

Application Type **Renewal**
Facility Type **Industrial Waste**
Major / Minor **Minor**

**NPDES PERMIT FACT SHEET
ADDENDUM**

Application No. **PA0101656**
APS ID **541228**
Authorization ID **894121**

Applicant and Facility Information

Applicant Name	<u>Dominion Transmission Inc.</u>	Facility Name	<u>Dominion Transmission Division 5 WWTP</u>
Applicant Address	<u>654 Carson Hill Road</u>	Facility Address	<u>473 Route 410</u>
	<u>Luthersburg, PA 15848</u>		<u>Punxsutawney, PA 15767-8713</u>
Applicant Contact	<u>Joseph E. Sadowski</u>	Facility Contact	<u>Russ Gregory</u>
Applicant Phone	<u>(724) 468-7716</u>	Facility Phone	<u>(814) 583-7954</u>
Client ID	<u>81074</u>	Site ID	<u>235798</u>
SIC Code	<u>1389</u>	Municipality	<u>Henderson Township</u>
SIC Description	<u>Mining - Oil And Gas Field Services, Nec</u>	County	<u>Jefferson</u>
Date Published in PA Bulletin	<u>April 27, 2013</u>	EPA Waived?	<u>No</u>
Comment Period End Date	<u>May 26, 2013</u>	If No, Reason	<u>TMDL Stream</u>
Purpose of Application	<u>Application for a renewal of an NPDES permit for discharge of Industrial Waste (shallow groundwater and uncontaminated stormwater).</u>		

Internal Review and Recommendations

The permittee submitted comments to the draft permit (see attached below). As a result of those comments, the following explanation and actions were taken:

- (1) In response to the Permittee's request to remove monitoring requirements aluminum and manganese from Outfall 001, the Department is in agreement and the parameters will be removed. The same issue was discussed during a pre-draft meeting (also refer to below attachment) for the first bulletin notice (the permit was drafted twice) and agreed it was not necessary. The reasoning was that the Permittee had specifically requested wasteload allocations for aluminum and manganese for their facility during the comment period for the Stump Creek TMDL. EPA declined their request because the stream segment where they discharge did not require wasteload allocations for aluminum and manganese to attain water quality. This change was made to the first draft, but was included in the second draft by apparent mistake.
- (2) The monitoring frequency will be changed from 1/week to quarterly at Outfall 001, as was agreed upon in the same pre-draft meeting as above. The resolution originally focused on outfall 201, which was made Outfall 001 in the second draft permit. The frequency was relaxed in the first draft permit but was forgotten in the drafting of the second draft.
- (3) The permittee commented on errors on page 3 of the permit, Part A.I.A. The flow of "0" will remain because the groundwater flow rate varies and no exact flow can be listed. 0.01008 was the design flow when the treatment plant was running and the permittee was accepting wastewater from shallow gas well operations, which is no longer the case. Clarification was added to this section and the extra period was removed

The permittee approved these changes on 6/10/2013

EPA approved these changes on 6/12/2013

An amplified notice will be posted in bulletin with final permit issuance that will summarize changes made from the draft.

Approve	Return	Deny	Signatures	Date
			Adam J. Pesek, E.I.T. / Environmental Engineering Specialist	
			David G. Balog, P.E. / Environmental Engineer Manager	
			John A. Holden, P.E. / Program Manager	

Internal Review and Recommendations



Acrobat Document